**Technology topics:**

Net Neutrality  
Bitcoin (online currency)  
Deep Web  
Privacy

Encryption

3D Printing

Military and Spy Technology

Drones  
 Exoskeleton

Solar Roadways

Automotive Technology:

Ford F-150 body  
Hydrogen fuel cells  
Driverless cars

Technology in Sports:

Concussion helmets  
 Ingestible computers  
 Wearable computers

Amazon drones

Augmented reality

Technology in construction:

Smart Houses

Architecture

Sustainable Materials

Natural Disasters

Technology in medicine:

Cloning

Rebuilding tissue

Brain research

Medications

Reproductive technology:

Designer Babies

Stem cells

Technology in education:

Students' rights  
Paperless classroom  
Mobile devices  
Role of the school library

Technology and problem solving

CIPA and filtering

Technology in industry:

Alternative fuel production  
Solar energy  
Living off the grid

Social networking and crime fighting

Online collaboration

The Singularity

Artificial Intelligence

Technology and the creative process

Video games and education

Ebooks vs. print

Green technology

Distracted driving

Cyberbullying

Music industry - free access vs. piracy

File sharing

Security vs. freedom

Twitter's role in global revolutions

One laptop per child initiative

Genetically modified foods

Nanotechnology

Biotechnology

Technology's effect on the brain

Neuroscience